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OSA-0043-64

Copy 5 of 6

2 January 1964

Dear Bob,

Attached is a listing for AGE Spares for establishment of a separate base of operations for the AF-12.

It is requested that you submit your proposal for those line items that are circled. We assume this listing was prepared by you. We have, however, submitted the listing to the Depot and they have indicated that they can supply 45 of the 71 line items.

It is requested that any future spares or AGE provisioning be coordinated with the Depot prior to submission to Headquarters or to [redacted].

Very truly yours,

SIGNED

[redacted]

CD/OSA/[redacted] bds

Dist: Cy 1 - [redacted], St. Petersburg, Fla. w/att.
2 - [redacted] /atts.
3 - Depot [redacted] w/o att.
4 - MD/OSA w/atts.
5 - CD/OSA w/atts. (FL-CT-4004 T&P)
6 - RB/OSA w/o atts.

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DISPATCH NO. WAQM-0961

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DATE: 30 December 1963

TO : OSA/DDR/DM
FROM : Chief of Depot Supply
SUBJECT: AGE Equipment
REF : Dispatch No. WAQH/M-1447

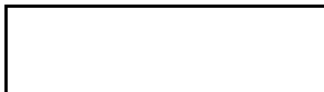
1. Attached list of AGE requirements has been reviewed as requested by Ref.

2. Out of the 71 line items, 45 were found to possess valid stock numbers and can be obtained by this activity.

3. The remaining 26 line items are recommended for procurement by the Contractor. These particular items are identified on the attachment by a circle around the line item number. Items 16 and 23 are duplicate requirements.

25X1A

Attachment:
2 cys AGE listing.



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* NOTE: Recommend Contractor procure Line Items that are circled. **O**

AGE SPARE REQUIREMENTS

Listed here are the minimum spares recommended for the AGE.

<u>Line Item</u>	<u>Name</u>	<u>Part No.</u>	<u>Mfgr.</u>	<u>Quantity Recmd.</u>	<u>Quantity Received</u>	<u>Unit Price</u>	<u>Lead Time</u>
1	Diode	1N1217 AD905700-1 ✓	Westinghouse	2	0	0.67	2 wks
2	Diode	1N1218 AD905700-2 ✓	Westinghouse	1	0	0.75	2 wks
3	Diode	1N270 D908128 ✓	Transitron	6	0	0.43	2 wks
4	Capacitor	0.002 MFD AD911872-63		1	0	obsolete	
5	Capacitor	0.0002 MFD AD905739-21	Vitraman	1	0	1.61	2 wks
6	Capacitor	0.01 MFD AD905739-29	Vitraman	1	0	3.70	2 wks
7	Capacitor	40 MFD 457899-27	Vitraman	1	0	6.05	2 wks
8	Bulbs, green	D908143-4	Dialight	6	0	2.06	1 wk
9	Bulbs, yellow	D908143-12	Dialight	6	0	2.06	1 wk
10	Bulbs, red	D908143-2	Dialight	6	0	2.06	1 wk

Line Item	Name	Part No.	Mfgr.	Quantity Recmd.	Quantity Received	Unit Price	Lead Time
11	Bulb, 28 V	MS25237	G. E.	12	0	1.20	1 wk
* (12)	Bulb, miniature	D908571-2	Chi. Min. Lamp	12	0	2.00	2 wks
13	Bulb, blue	D908143-8	Dialight	6	0	2.06	1 wk
14	Switch, SPST	ST42 A/JAN-5-23	Microswitch	1	0	2.76	1 wk
15	Switch, DPDT	ST52S/JAN-5-23	Microswitch	1	0	4.73	1 wk
16	Switch, DPDT	ST52N/JAN-5-23	Centralab	1	0	4.19	1 wk
17	Switch, rotary	D908223-42	Centralab	1	0	6.13	10 days
18	Switch, toggle	D908738-14	Cutler-Hammer	1	0	7.86	10 days
19	Switch, toggle, DPDT	AD907366	Microswitch	1	0	6.72	1 wk
(20)	Switch, toggle, DPDT	AD911034-2	Microswitch	1	0	16.60	8 - 10 wks
21	Switch, toggle, DPDT	AD905065-4	Microswitch	1	0	16.60	8 - 10 wks
22	Switch, rotary	AD905065-3	Grayhill	1	0	4.17	2 wks
23	Switch, toggle, DPDT	ST52N/JAN-5-23	Microswitch	1	0	4.19	1 wk
(24)	Switch, digi	AD911554-5	Digitran	1	0	92.22	10 days
(25)	Switch, rotary	AD905065-31	Grayhill	1	0	9.61	2 wks
26	Switch, toggle	451309	Microswitch	1	0	4.71	1 wk

<u>Line Item</u>	<u>Name</u>	<u>Part No.</u>	<u>Mfr.</u>	<u>Quantity Recmd.</u>	<u>Quantity Received</u>	<u>Unit Price</u>	<u>Lead Time</u>
27	Switch, rotary	AD911687	Centralab	1	0	33.61	6 wks
28	Fuse 3/4 amp	AD906352-14	Bussman	1 box	0	0.11	1 wk
29	Fuse 1 amp	AD906352-15	Bussman	1 box	0	0.11	1 wk
30	Fuse 10 amp	AD906352-24	Bussman	2 boxes	0	0.05	1 wk
31	Fuse 8 amp	AD906352-18	Bussman	1 box	0	0.05	1 wk
32	Resistor 1 K ohms	AD911555-1	Sprague	1	0	0.81	4 wks
33	Resistor var. 15	D910764-9	MH	1	0	made from 910732-9	
34	Resistor var.	D910732	Centralab	1	0	1.55	3 - 4 wks
35	Resistor 56 ohms	RC42GF560J	Allen-Bradley	1	0	0.32	1 wk
36	Resistor 15 ohms	RC42GF150J	Allen-Bradley	1	0	0.32	1 wk
37	Resistor 1.5 K ohms	RC20GF152J	Allen-Bradley	1	0	0.12	1 wk
38	Resistor 18 K ohms	RC20GF183J	Allen-Bradley	1	0	0.12	1 wk
39	Resistor 5.6 K ohms	RC20GF562J	Allen-Bradley	1	0	0.12	1 wk
40	Resistor 8.2 K ohms	RC20GF822J	Allen-Bradley	2	0	0.12	1 wk
41	Resistor 3.9 K ohms	RC20GF392J	Allen-Bradley	1	0	0.12	1 wk
42	Resistor 680 ohms	RC20GF681J	Allen-Bradley	1	0	0.12	1 wk

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Line Item	Name	Part No.	Mfgr.	Quantity Recmd.	Quantity Received	Unit Price	Lead Time
43	Resistor 24 K ohms	RC07GF243J	Allen-Bradley	1	0	0.13	1 wk
44	Resistor 2.2 K ohms	RC07GF222J	Allen-Bradley	1	0	0.13	1 wk
45	Resistor 10 ohms	RC20GF100J	Allen-Bradley	1	0	0.12	1 wk
46	Resistor 47 ohms	RC07GF470J	Allen-Bradley	1	0	0.13	1 wk
47	Resistor 330 ohms	RC07GF331J	Allen-Bradley	1	0	0.13	1 wk
48	Resistor 22 K ohms	RC32GF223J	Allen-Bradley	1	0	0.20	1 wk
49	Resistor 56 K ohms	RC32GF563J	Allen-Bradley	1	0	0.20	1 wk
50	Relay 2 PDT	AD905684-1	Filtors	2	0	18.42	3 wks
51	Relay 6 PDT	AD905684-3	Filtors	1	0	32.32	3 wks
52	Relay 4 PDT	AD905967	Leach	1	0	41.67	3 - 4 wks
53	Relay 4 PDT	AD905684-2	Filtors	1	0	22.05	3 wks
54	Relay, 25 sec delay	D905042-2	Electronic Ftg.	1	0	113.77	3 wks
55	XFMR 5 V 60 cps	D909462	MH	1	0	164.40	6 wks
56	XFMR isol.	AD911199-1	United XFMR	3	0	56.46	3 wks
57	Jacks, ban. black	AD911066-3	Herman H. Smith	3	0	0.16	1 wk
58	Jacks, ban. red	AD911066-2	Herman H. Smith	3	0	0.13	1 wk

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<u>Line Item</u>	<u>Name</u>	<u>Part No.</u>	<u>Mfr.</u>	<u>Quantity Recmd.</u>	<u>Quantity Received</u>	<u>Unit Price</u>	<u>Lead Time</u>
59	Flip-flop	D908504-21	Digital Equip.	1	0	129.06	4 wks
60	Transistor, 2N706	D908296	Fairchild	1	0	10.08	4 wks est.
61	Circuit breaker, 1-pole	AD906213-24	Hienemann	1	0	18.75	5 wks
62	Circuit breaker, 3-pole	AD903696-4	Hienemann	1	0	89.13	5 wks
63	Indicator driver	D908504-01	Digital Equip.	1	0	52.43	4 wks
64	Dec. Delay Line	D908504-08	Digital Equip.	1	0	107.55	4 wks
65	Clock	D908504-09	Digital Equip.	1	0	80.66	4 wks
66	4-bit counter	D908504-18	Digital Equip.	2	0	120.99	4 wks
67	Inverter	D908504-20	Digital Equip.	2	0	65.87	4 wks
68	Diode board	D908504-03	Digital Equip.	1	0	57.81	4 wks
69	Component board No. 1	D911742	MH	1	0	251.55	10 wks
70	Component board No. 2	D911908	MH	1	0	372.69	10 wks
71	Component board No. 3	D911912	MH	1	0	357.14	10 wks
				TOTAL		\$ 2,805.09	